

INVENTOR: Deonarine, Victor I.**U.S. Serial No. 09/683,353****IN THE CLAIMS:**

- strikethrough*
- GJ*
- strike B1 G2 out*
- check print C3*
1. A dual temperature indicator stick assembly comprising:
a first indicator stick housing positioned along a first axis and configured to hold
a compound which melts at a first given temperature;
a second indicator stick housing positioned along a second axis and configured
to hold a second compound which melts at a second given temperature; and
a connector physically connecting the first and second indicator stick housings
along different axes.
 8. The dual temperature indicator stick of claim 1 wherein the connector is
configured to snap fit the first and second indicator stick housings to the connector.
 13. The dual temperature indicator stick holder of claim 11 wherein the first and
second housing elements each has a groove on an outer surface to engage an end of a clamp
that surrounds a portion of the circumference of the housing elements and prevents rotation of
the first and second housing elements.

REMARKS REGARDING IDS MAILED MARCH 14, 2002

In response to the ambiguity as to the completeness of the Office's copy of the papers filed on March 22, 2002 (certificate of mailing dated March 14, 2002), Applicant requests that the documents included herein (~~by first class mail~~) be used to replace the Office's copy of the aforementioned documents. Please find included a complete and accurate copy of the originally submitted documents. These documents include a copy of the returned return post card, a signed copy of the originally submitted Information Disclosure Statement under 37 C.F.R. §1.97/99,